Computer and Systems Engineering Dept.

No.	Title
1	An introduction to ATM networks /
2	Applied data communications :
3	ATM theory and application
5	Building Cisco multilayer switched networks /
7	Communications and networking :
8	Computer architecture :
9	Computer organization and architecture :
10	Computer organization and design :
11	Computer organization and embedded systems /
12	Computer science :
13	Computers as components :
14	Data and network communications /
15	Data communications and computer networks :
16	Data communications and networks :
17	Data Processing:
18	Design of embedded systems using 68HC12/11 microcontrollers /
19	Embedded system design :
20	Embedded systems :
21	Introduction to analog computer programming
22	Introduction to local area networks /
23	Introductory discrete mathematics /
24	Lan wiring
25	Local and metropolitan area networks /
26	Local area networks /
27	Local area networks /
28	Mastering home networking /
29	Microprocessors and microcomputers :
30	Modeling embedded systems and SoCs :
31	Networking by example /

64	Introduction to the design & analysis of algorithms /
65	Introduction to turbo pascal.
66	Java :
67	Java :
68	Java gently /
69	Linux internals /
70	Matlab Programming for Engineers/
71	MCSE guide to Windows 2000 active directory /
72	Microsoft SQL server 2000 database development from scratch /
73	Modern database management /
74	Modern operating systems /
75	Network communications technology /
76	Network security essentials :
77	Operating system concepts /
78	Operating systems :
79	Operating systems :
80	problem solving using computer software /
81	Programmable Logic Controllers:
82	Programming ASP.NET /
83	Programming in Common LISP /
84	Protocols for authentication and key establishment /
85	Radar systems /
86	Schaum,s outline OF Theory And Problems Of Programming With Fortran
87	Schaum's outline of theory and problems of programming with structured COBOL /
88	Software Engineering
89	Software engineering
90	Software engineering
91	System software/
92	System/360 assembler language,
93	the 8051 microcontrolier and embedded systems
94	The system designer's guide to VHDL-AMS
95	Understanding Dbase II

96	Understanding programming and problem solving with C++ /
97	Understanding SQL and Java together :
98	Web development with JavaServer pages /
99	3D studio MAX 2 fundamentals /
100	Chaos near resonance /
101	Computer Networks/
102	Computers and information systems /
103	CoursePrep examguide/studyguide MCSA exam 70-210 :
104	Cybernetics; or, Control and communication in the animal and the machine.
105	Digital computer programming /
106	fortran IV /
107	Fundamentals OF :
108	Fundamentals of artificial neural networks /
109	Fundamentals of Scientific Computing
110	Introduction to coding theory /
111	Introduction to computer science :
112	Java :
113	Mastering autocade release 12
114	Methods of operations research /
115	Micro database management :
116	Modelling and simulation :
117	Neural networks :
118	Neural networks in computer intelligence /
119	Neural networks, fuzzy logic, and genetic algorithms :
120	Practical research :
121	Probability and statistics, with applications /
122	Prolog programming for artificial intelligence /
123	Quantitative system performance :
124	Reliability theory and practice.
125	Schaum's outline of theory and problems of data processing /
126	Schaum's outline of theory and problems of operations research /
127	Simulation modeling and analysis /

128	Speech recognition Theory and C++ implementation /
129	System identification /
130	Systems analysis and design /
131	Systems programming /
132	The art of software testing /
133	The design and analysis of experiments /
134	The Use of computers in engineering design;
135	Theory of hierarchical, multilevel, systems
136	أوتوكاد 2009 :
137	اساسيات الاتصالات و الشبكات /
138	برمجة قواعد البيانات في فيجوال بيزيك دوت نت 2010 /
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142	فيجيوال بيزيك و سى شارب C &VB.net++ :
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144	أساسيات البرمجة كائنية التوجه بأستخدام لغة java-2 =
145	البرمجة الموجهة بالكائنات باستخدام C++ /
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152	فيجيوال بيزيك و سى شارب C &VB.net++ :
153	كيف تبنى Visual Basic.Net :
154	كيف تبنى تطبيقات ASP.net2005 :
155	من الصفر إلى الإحتراف =
156	من الصفر إلى الإحتراف برمجة قواعد البيانات :
157	من الصفر إلي الاحتراف برمجة اطار العمل فى سى شارب 2010 :
158	من الصفر إلى الاحتراف برمجة نماذج الويندوز :
159	تطبيقات قواعد البيانات المتقدمة اوركال/